iBlacklist

For iPhone

iDevBrTeam

User Manual

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NOTE: TO USE THIS APPLICATION REQUIRED YOUR IPHONE TO BE JAILBROKEN. VISIT ONE OF THE SITES BELOW TO JAILBREAK YOUR IPHONE...

- Apple Unlocker
- Jailbreak Now
- Jailbreak Tool

1.Overview

We from iDevBrTeam are pleasant to introduce you to our tool for calls and sms selection.

Yes, this tool can keep you unreachable to certain people, from who you don't want to receive calls or be bothered by messages.

This tool offers you a high quality solution at a very low cost, comparing to how much a carrier charges you for the same service (carriers charge per number and per month).

Basically, iBlacklist is a software developed exclusively to operate on iPhones running any firmware, and it's main job is to search on lists for number to be blocked (when using blacklist concept), or search for numbers to be accepted (when using whitelist concept). Based on those lists, the software will check it's setup and let calls/sms go through or be blocked.

It has independent settings for calls and messages, which let you set it up as your needs for both types of events.

It also has some special features like Privacy, where you can set it to remove the popups that are placed on lock screen when a message arrives or an sms reaches your device. It has the Parental Control feature, where also the calls originated from the device will be blocked based on active lists.

It's important to cite that, when you install it on your device, it's an unregistered version, wich has some limitations compared to a registered version (fully operational). These limitations will be explained in further sections of this manual.

The following is a list for the main features of iBlacklist.

1.1. iBlacklist main features

- Two operational modes (Classic and Profile modes).
- Individual call disconnection setup for each contact;
- Call Blocking (Including Unknown/Restricted ID callers);
- SMS filtering service;
- Popup removal from lock screen for lost events (Privacy), keeping the sound/vibration notifications;
- Protects your privacy by Password;
- Multiple Active Lists (Registered Only);
- Unlimited number of contacts per list (Registered Only);
- Individual Scheduler for each list;
- Works with black and white lists concept;
- For Blacklists, you can individually set many options like call disconnection type, the event type you want to block/filter from that contact and if that contact is eligible to receive an auto reply sms;
- Auto Reply SMS for CALLS feature, where the system will send your custom sms text to blocked callers; (Registered Only)
- Auto Reply SMS for Messages feature, where the system will send your custom sms text to filtered messages. This feature is completely independent from the previous (Registered Only);
- You can add contacts to any list from your Address Book, Recent Calls or Recent SMS history;
- Independent history, where blocked/filtered events will be stored for later visualization. Please note your setup needs to be correct in order to store records on this history;
- Four (4) typer of action for calls, wich varies from send the caller to voicemail to completely ignore.
- Use of statusbar icons, sound/vibration notifications fully configurable;
- Parental Control with silent record storage.

1.2. iBlacklist Installation

One of the most common questions we receive about iBlacklist is: How do I install it on my device?

The answer is: Cydia !!!

If you don't even dream about to know what Cydia is, it means you don't own a jailbroken iPhone.

The jailbreak is a term used to refer to devices that can freely install and run whatever application the user might want or need.

Please understand that JAILBREAK IS NOT UNLOCKING your device. It's a risk free process where you will open the OS to install and run whatever applications. Also, you can ALWAYS restore your device to the factory state using iTunes, wich will vanish the jailbreak modifications.

Everything that was working before this process will continue to work, including all the default applications and pre installed software's like AppStore and it's applications. You will just open another door for you to choose a path.

Once you jailbreak your device, you will have a software called Cydia, wich is a third parties application installer.

To install iBlacklist, please do this (requires a jailbroken device):

- Make sure you have a data connection ON, like 3G, Edge or Wifi;
- Open Cydia;
- Wait for it to load;
- Click on Featured menu;
- Locate iBlacklist;
- Select it and Install it

1.3. Operation Modes

The iBlacklist software was originally designed to have a single setup where the user would define how the software would act, and also lists managers where the user would create lists, add contacts to them and activate them to effectively use these lists to define who would be blocked.

Due to some limitations this previous design imposes to users, another operation mode was developed, and now the iBlacklist software supports 2 types of operation modes:

- Classic Mode
- Profile Mode

Classic Mode: The user will have a single setup definition for calls (Call Settings), for messages (Message Settings), for Extras menu, for call disconnection actions for whitelists and for calls with no numbe identification (Action Setup), and will need to define which lists want to really use in the Active Lists menu.

This mode will use these single definitions above during all the day and the user will only be abled to schedule lists to operate during certain periods of time using the Scheduler menu.

In short words, the user will setup the software once and will work with lists being scheduled.

Profile Mode: The user will be enabled to define multiple setups called profiles. One profile is a gather of single setups available in Classic Mode, like Active Lists, Action Setup, Call Settings, Message Settings and Extras.

This mode gives more flexibility to users, whose needs to automate how iBlacklist will work during each day. It's more flexible because the user can schedule not only what lists will be used, be also all other options like blocking

restricted ID and unknown ID calls, addressbook only usage and many other settings available in the menus previously cited.

Using the software in this mode gives total control to users, and they can make iBlacklist work differently in most minimal details without the need of accessing every setup the classic mode gives in order to manually change them to achieve the desired operation at the given time.

The user can create as many profiles as needed using the Profile Manager menu – Available Profiles, and then needs to activate which profiles will really be used in the Active Profiles menu and finally can schedule these profiles using the Scheduler menu, to define which profile will be used during each time of the day a call or message can reach the device.

To switch from operation modes, the user must use the Tab Bar available in the lower part of the main iBlacklist view. On this tab bar, there will be 2 buttons. One for Classic Mode and another for Profile Mode. Touch these buttons to change from one mode to another, and the software will present a popup asking for the user confirmation to change the operation mode to the selected one.

1.4. Licensing Instructions, Policy and Transfer

The iBlacklist license is tied to one single device. The software works in full mode once the user activate it using the activation key that is calculated for that specific device.

This activation key is enabled by our staff in the license server we have available for all users, and then is sent by e mail to users who have purchased the license.

Once the user decide to purchase an iBlacklist license, our website will require a number that is showed by the iBlacklist software installed on your device, before being enabled to really purchase the license.

This number is called Register Key, and is showed by iBlacklist software once the user press the top left blue button saying Register, right in the main view of our software. This button is only available in the main iBlacklist view top left corner, while using the software unregistered. Once you activate the software, this button will not be presented anymore.

Please, if you decide to purchase a license, check the Register Key number and inform it correctly in our website. Without this Register Key, we can't complete your device registration in our license server and deliver the Activation Key to you.

⚠ Important

The activation key for one device NEVER CHANGES, which means the user can restore or update the registered device firmware and just reuse the same activation key to activate the software.

The easiest way to activate the iBlacklist in your registered device is to DOWNLOAD the activation key. Simply open iBlacklist app, press Register on top left and press Download to activate your registered device. We have every single registered device data in our users database.

A valid internet connection is required to activate iBlacklist software, not only when you download the activation key, but even when you type in your activation key, since the online validation must be done, and our license server needs to check if this activation key is really valid in our database.

The register key is a hexadecimal number of 22 digits (GSM iPhones) or 24 digits (Verizon CDMA iPhones).

What hexadecimal means?

It means the number can have digits from 0 to 9 and letters from A to F. No other type of letter can be presented in the register key. So, if you see a 0, don't think it's an O letter. If you see a 1, don't think it's an I letter. The only letters that can be seen in the register key and activation keys are A, B, C, D, E and F.

Important

Take care of your register key and activation key and paypal receipt. They are related to your device registration, and must be informed to us on several conditions like support related questions or license transfers requests. Delete them from your e mail is the same as purchasing a license for a computer software and delete the license once you activated the software. In the next time you need to reactivate it or contact support, you won't have this information anymore due to your own decision.

What happens if you changed the device for a new one?

That's pretty common to happen, and since iBlacklist license is based on your device serial number, the old activation will not work anymore for this new device you have.

We do know phones have problems and sometimes need to be replaced due to these problems. To solve these cases, we have a license transfer policy.

The user can request a license transfer to a new device, which will be done FREE OF CHARGE WITHIN THE FIRST

YEAR OF THE ORIGINAL PURCHASE, counting on the date of the transaction ID from paypal for that purchase.

When this free transfer is done, it overwrites your original device registration, so if this second device also present problems within the first year, that's the old register key you will need to send us, not the original one anymore.

As a result, you or someone else would not be abled to activate the app in the old phone anymore, since it has been deactivated in our license server.

After this first year period has expired, we grant a 50% discount in the full price for users that have previously registered a device.

If you need to transfer your license to a new device, please do the following:

- Send your transaction ID, old device register key and new device register key to sales@iblacklist.com.br and wait for further instruction.

See now why you need to take care of your currently device registration data?

Your organization there will help to have your request solved in less time.

Important

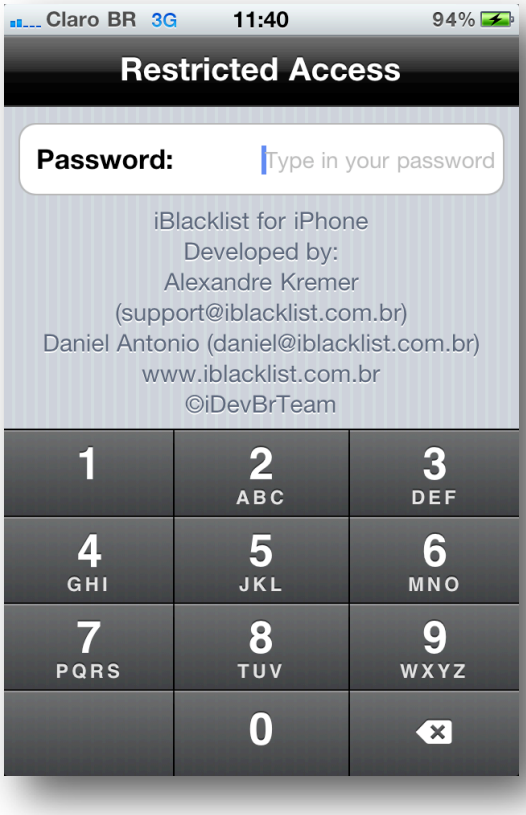
The license transfer process is here to solve any problem you might have with your brand new device, so please use it only if you have checked your device integrity and made sure it's perfectly working.
Multiple transfer requests in a row is not supported .
Use it consciously !

2.iBlacklist Views

We'll start a tour on iBlacklist views on this section.

Basically each view will be followed by a detailed explanation about each presented option.

2.1. Password View



Wait!!! If you enabled the password protection in iBlacklist and are seeing this view, there's something really wrong. This view shall not be presented, unless the iBlacklist library is not being loaded, which means iBlacklist software is not working. Instead of this view, the users need to be password challenged once the application is invoked, and the password field must be presented in a popup while still in the icons view in SpringBoard.

THE APP MUST NOT LAUNCH IF THE CORRECT PASSWORD IS NOT ENTERED IN THE PASSWORD CHALLENGE POPUP.

If you see the application being launched first and later ask you for the password, THIS IS WRONG.

You need to check why iBlacklist library was disabled, and you can see this in SBSettings app – More – Mobile Substrate Addons. iBlacklist switch must be enabled in that software.

If you don't feel comfortable with the above, simply reinstall iBlacklist using Cydia to fix this problem.

The default password is 1, so if you didn't change it, it must work by default.

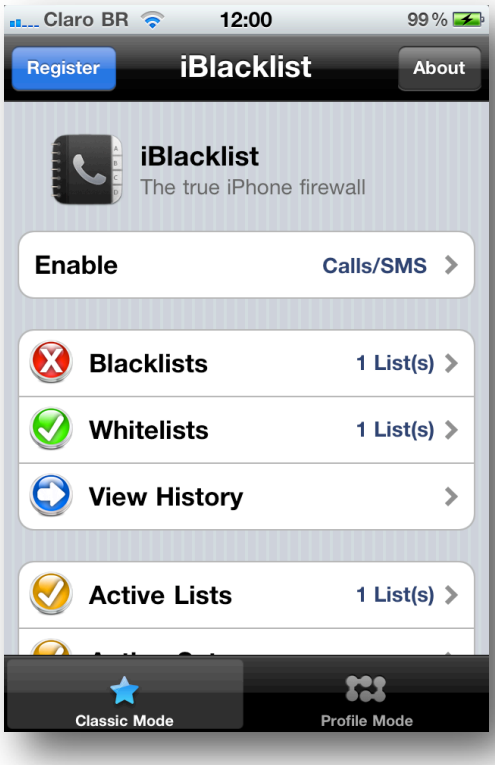
So, if you enabled the password protection, the correct behavior is to click on the iBlacklist icon to launch the app. The app will not launch. Instead, a popup with a keyboard will show up in your iPhone screen asking for the password.

There's no need at all for a confirmation button on this password challenge. Once you inform your correct password, the application will open.

Important

The default password is 1, so if you didn't change it, it must work by default

2.2. Main View



When you gain access to the application, you will see this view. Please note the Register button on the top left side of this view. When it is pressed, you will be redirected to the registration view. Once you successfully register the application, this button won't be showed again.

Before we proceed, it's very important to explain the difference between blacklist and whitelist concepts.

Blacklist: Is a list where contacts added to it will be blocked. If the caller does not match any contact present on list, it will be ACCEPTED. Restricted/Unknown ID callers do not apply to this list, since it's based on numbers. To block them, go to Call Settings.

Whitelist: Is a list where contacts added to it will be accepted. If the caller does not match to any contact present on list, it will be BLOCKED. Activate whitelists only if you know what they do, since this type of list is a wide blocking

range type of list that will make the device accept calls with valid number identification only from people that you have added to those active whitelists.

YOU DON'T NEED AN ACTIVE WHITELIST TO ACCEPT PEOPLE.

DON'T USE ACTIVE WHITELISTS IF YOU DON'T KNOW WHAT THEY DO.

The following are the options presented on this view. To access them, just click over the row you want to check.

- Enabled: Redirects to the Enable view, where the user can enable/disable the software to act over Calls, SMS and MMS.
- Blacklists : Gives you access to your blacklists, so you can create, edit or delete them.
- Whitelists: Gives you access to your whitelists, so you can create, edit or delete them.
- View History: Presents the history of blocked calls/sms, offering you a complete report and reply possibilities.
- Active List: Shows you the current active lists. You can also change the current active lists accessing this option.
- Action Setup: Redirects the user to another view where can be established the call disconnection action to be user for 2 cases. The first case is the option to be used when a number that is not in your active whitelist calls you. The second case is the option to be used when a number with no identification calls you.
- Call Settings: Shows you all the settings available for Calls. You can configure the system's behavior for call events using this option.

- Message Settings: Shows you all the settings available for SMS and MMS. You can configure the system's behavior for SMS and MMS events using this option.
- Scheduler: Gives you access to scheduler for each list, so you will be abled to setup the scheduled operation individually for each list you have.
- Extras: Redirects the user to the Extras view, where the Privacy, Parental Control and Signaling options can be set.
- Password: Redirects the user to the password setup view.
- Camo: Redirects the user to the camo setup view.
- Database Manager: Redirects the user to the database management view, where the database can be reset, backed up or restored from a backup.
- Force Messages App: Redirects the user to the setup view where a hook in the native messages app can be turned ON, to enhance an extra protection in order to prevent blocked messages to show up in messages app WHILE THE MESSAGES APP IS OPENED.

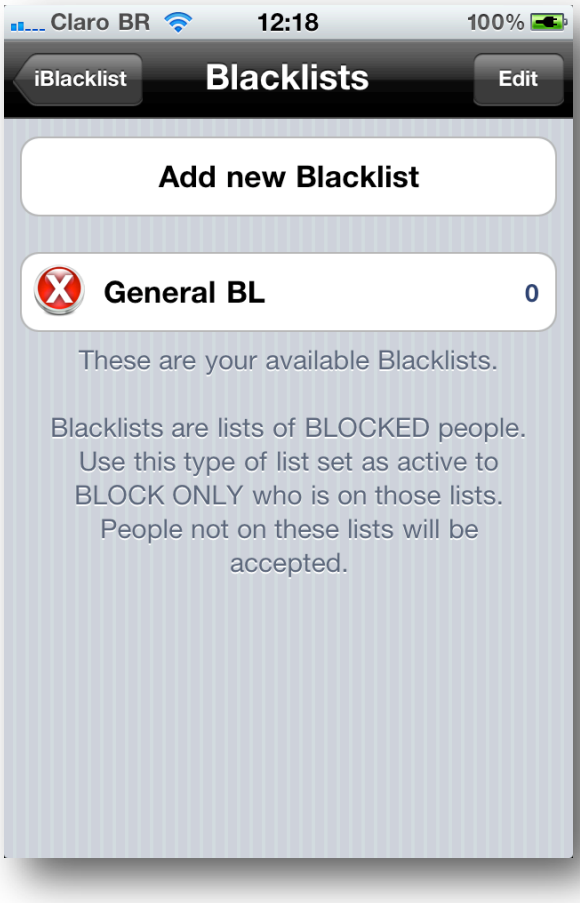
Important

While using the app in Profile Mode, you won't see these menus:

Active Lists
Action Setup
Call Settings
Message Settings
Scheduler
Extras

Instead, you will see one menu called Profile Settings to access all data related to profiles.

2.3. Blacklists View


Claro BR
12:18
100%
iBlacklist
Blacklists
Edit
Add new Blacklist
General BL
0
These are your available Blacklists.
Blacklists are lists of BLOCKED people. Use this type of list set as active to BLOCK ONLY who is on those lists. People not on these lists will be accepted.

When you click over the Blacklists row in the main view, you will be redirected to this view. Here you can see all your blacklists.

If you need to delete a blacklist, just click on the Edit button in the top right, and the delete option will be presented in the left side of each row.

> ⚠ **Important**
>
> To delete a list, you need to first make sure this list is not active in the active lists menu.

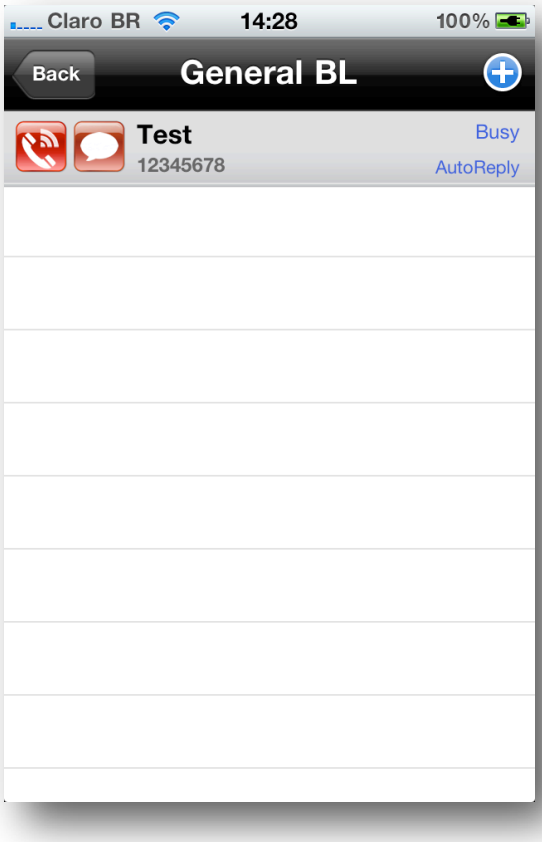
If you select one row of the presented table, you will be redirected to the Contacts View of the specific list.

To create a list, click on the first row saying Add new Blacklist. You will have the option to create a new empty list or import groups from your address book as blacklists.

WARNING

The registered version of iBlacklist automatically activates the newly created list in the Active Lists menu, so the list will be instantly used by the system.

2.4. Blacklists Contacts View



After clicking over a row in the Blacklist view, you will be redirected to the contacts view of that specific list.

On this view, a lot of information is displayed. Each row is a contact you added to that list.

On the left side of each row, there's room for 2 types of icons. One for calls and one for messages. When these icons are visible, it means that event will be BLOCKED for that contact. To be clear, when you see the red icon for calls, it means the calls from that contact will be blocked. When you see the red icon for messages, it means the messages from that contact will be filtered.

Right beside the icons, you will see the contact's name and number you informed.

On the right side, you can see if that contact is eligible to receive the auto reply sms, by a label informing AutoReply.

You also can see wich disconnection type is applied to each contact., by another label, above the AutoReply label, with 4 options:

- Voicemail
- Busy (Busy Signal)
- Hangup (Accept and Hangup)
- No Action

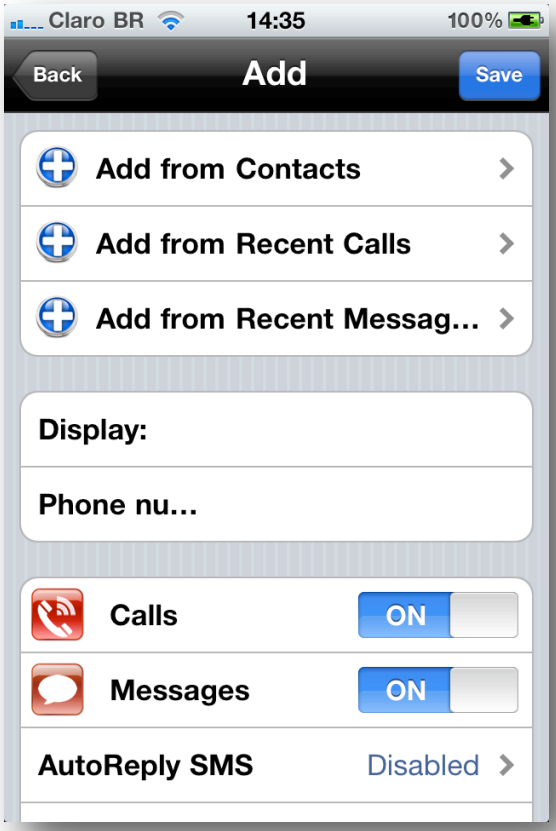
When you click over a contact's row, an action sheet will appear and you will be abled to choose from many options:

- Call Number (initiate a call)
- Send Message (open mobile sms app)
- Edit Contact (possibility to change the contact setup)
- Change List (move contact from one list to another)
- Cancel (dismiss the action sheet)
- Delete Contact

To add a contact, you must click on the blue button (+) presented in the navigation bar. It will redirect you to the Blacklists Add View.

If you press the back button, you will be redirected to the previous view.

2.5. Blacklists Add View



After clicking on the blue button (+) presented in the previous view, you will be redirected to the add view, where you can configure the new contact you want to add.

You have 4 options to select:

- Add from Contacts (Address Book);
- Add from Recent Calls (MobilePhone history);
- Add from Recent SMS (MobileSMS history);
- Manually inform the name and number.

The first 3 options redirect you to a specific contact's list view. The address book is presented in the regular format, respecting your preferences setup for ordering and

sorting your contacts. For contacts with more than one number associated, is possible to add them all at once.

To add a contact using the first 3 options, access the option you want and select the specific contact row. An action sheet will appear and will present buttons with each number to add. Click on the option you want and finish the contact's setup presented on this current view.

To add a contact manually, just click on the field you want to type and the keyboard will show. Type both informations (Display and Number). To dismiss the keyboard, hit the Return key.

Now you need to finish the contact's configuration.

There is a row with a red call icon followed by a switch. If this switch is set to ON, this contact will have it's calls blocked, otherwise no action will be performed when receiving calls from this contact, and the call will be accepted.

The same goes for the next row, with the red message icon. If the switch is ON, the messages from this contact will be filtered, otherwise it will be accepted.

The next row is the AutoReply SMS setup for that contact. Switch it ON to make that contact eligible to receive an auto reply sms when any related event is blocked or filtered. By switching it OFF, that contact won't receive the auto reply sms when that feature is active.

Finally, you must set the action to be performed when a call is received from that contact. Click on the row and another view will present you 5 options:

- Voicemail
- Busy Signal
- Accept and Hangup (Won't leave you voicemail)
- No Action (the call is not disconnected but also does not ring your device)
- Accept (The call will be accepted but will trigger all other actions that a blacklisted call would do)

Just select the option you want and click on the Back button presented in the navigation bar.

Now your setup is ready, you need to add that contact to the list. The only way to do it is to click on the blue button saying Save.

TO ADD THE CONTACT CLICK ON THE BLUE BUTTON

Important

In UREGISTERED MODE, only 2 contacts can be added to a list.
To remove the limitations, please register with us.

WARNING

The AutoReply setup in this screen only marks the contact to be eligible to receive the Auto Reply.

To effectively turn ON the Auto Reply feature, you need to access the Auto Reply setup in Call Settings for calls and in Message Settings for messages.

2.6. Whitelists View

Claro BR
14:51
100%
iBlacklist
Whitelists
Edit
Add new Whitelist
General WL
0
These are your available Whitelists.
Whitelists are lists of ACCEPTED people. Use this type of list set as active to ALLOW ONLY who is on those lists. People not on these lists will be BLOCKED.
WARNING: THIS IS A WIDE BLOCKING RANGE TYPE OF LIST. USE ONLY BLACKLISTS SET AS ACTIVE IF YOU WANT TO BLOCK A FEW PEOPLE.

When you click over the Whitelists row in the main view, you will be redirected to this view. Here you can see all your whitelists.

If you need to delete a whitelist, just click on the Edit button in the top right, and the delete option will be presented in the left side of each row.

If you select one row of the presented table, you will be redirected to the Contacts View of the specific list.

To create a list, click on the first row saying Add new Whitelist. You will have the option to create a new empty list or import groups from your address book as whitelists.

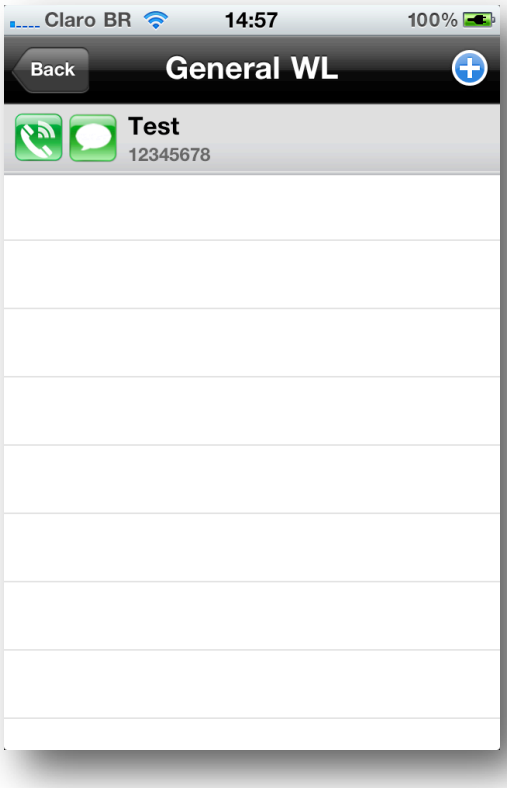
Again, if you need to remove any list from here, make sure to deactivate the list in the Active Lists menu.

WARNING

The registered version of iBlacklist automatically activates the newly created list in the Active Lists menu, so the list will be instantly used by the system.

If your device start to block every call, it's because you created an empty whitelist . Go to active lists menu and deactivate it.

2.7. Whitelists Contacts View



After clicking over a row in the Whitelists view, you will be redirected to the contacts view of that specific list.

On this view, a lot of information is displayed. Each row is a contact you added to that list.

On the left side of each row, there's room for 2 types of icons. One for calls and one for messages. When these icons are visible, it means that contact will be ACCEPTED for that event. To be clear, when you see the green icon for calls, it means the calls from that contact will be accepted. When you see the green icon for sms, it means the sms from that contact will be accepted. If you don't see one of these icons, it means the event will be blocked for that contact, even though the contact is in your whitelist.

Right beside the icons, you will see the contact's name and number you informed.

Different from blacklists, here you will accept the numbers, so there's no way to set who is eligible to receive the auto reply sms, since you don't know who you will block because a whitelist is a list that will block who is not in there.

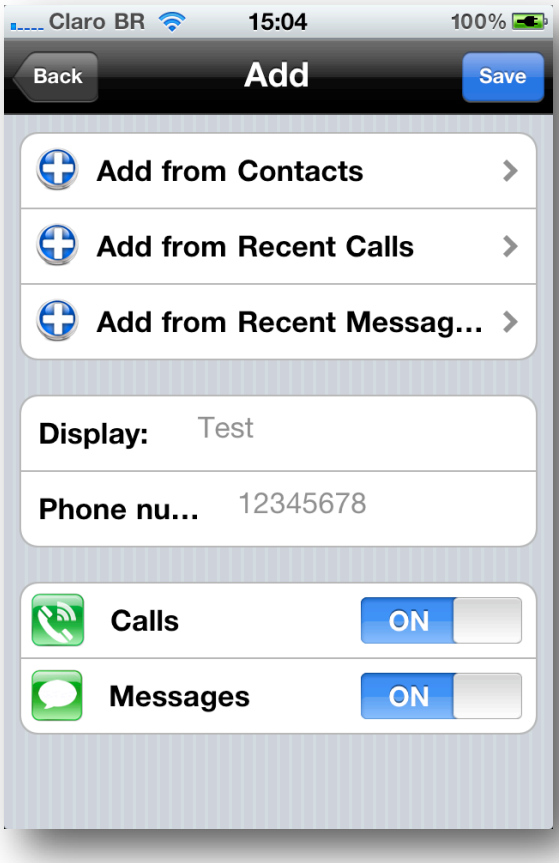
When you click over a contact's row, an action sheet will appear and you will be abled to choose from many options:

- Call Number (initiate a call)
- Send Message (open mobile sms app)
- Edit Contact (possibility to change the contact setup)
- Change List (move contact from one list to another)
- Cancel (dismiss the action sheet)
- Delete Contact

To add a contact, you must click on the blue button (+) presented in the navigation bar. It will redirect you to the Whitelists Add View.

If you press the back button, you will be redirected to the previous view.

2.8. Whitelists Add View



After clicking on the blue button (+) presented in the previous view, you will be redirected to the add view, where you can configure the new contact you want to add.

You have 4 options to select:

- Add from Contacts (Address Book);
- Add from Recent Calls (MobilePhone history);
- Add from Recent SMS (MobileSMS history);
- Manually inform the name and number.

The first 3 options redirect you to a specific contact's list view. The address book is presented in the regular format, respecting your preferences setup for ordering and sorting your contacts. For numbers with more than one number associated, is possible to add them all at once.

To add a contact using the first 3 options, access the option you want and select the specific contact row. An action sheet will appear and will present buttons with each number to add. Click on the option you want and finish the contact's setup presented on this current view.

To add a contact manually, just click on the field you want to type and the keyboard will show. Type both informations (Display and Number). To dismiss the keyboard, hit the Return key.

Now you need to finish the contact's configuration.

There is a row with a green call icon followed by a switch. If this switch is set to ON, this contact will have it's calls accepted, otherwise, the calls will be blocked.

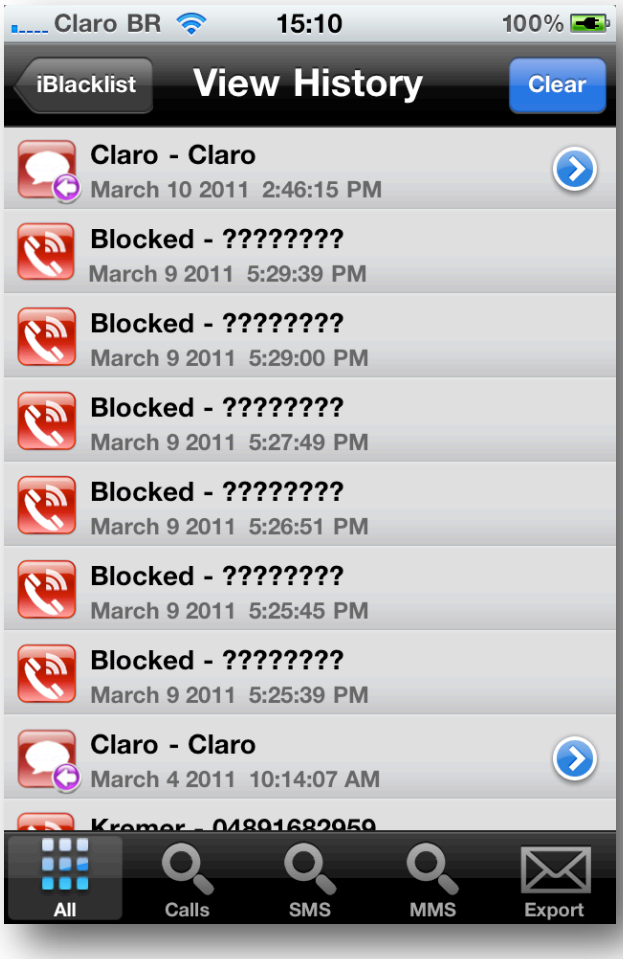
The same goes for the next row, with the green messages icon. If the switch is ON, the messages from this contact will be accepted, otherwise they will be filtered.

TO ADD THE CONTACT CLICK ON THE BLUE BUTTON

Important

In UREGISTERED MODE, only 2 contacts can be added to a list.
To remove the limitations, please register with us.

2.9. History View



When you select the View History option, in the main view, you will be redirected to the iBlacklist history.

Each row in this table is an event record. The newest is always shown on top, as the first row.

On the left side of each row, there will be an icon. This icons represent the type of event that was registered by the system.

The red call icon informs the row is related to a blocked call.

The red message icon informs the row is related to a filtered message.

Because the system also filters the message you send, the red sms icon will have 2 types of arrows. The green one, pointing to the right, is related to messages you sent. The magenta arrow pointing to the left is related to messages you received.

By clicking on any row, you will be abled to:

- Call (call them back)
- Send Message (open mobile sms app)
- Read (read the message you received / sent)
- Cancel (dismiss the alert sheet)
- Delete (delete the record)

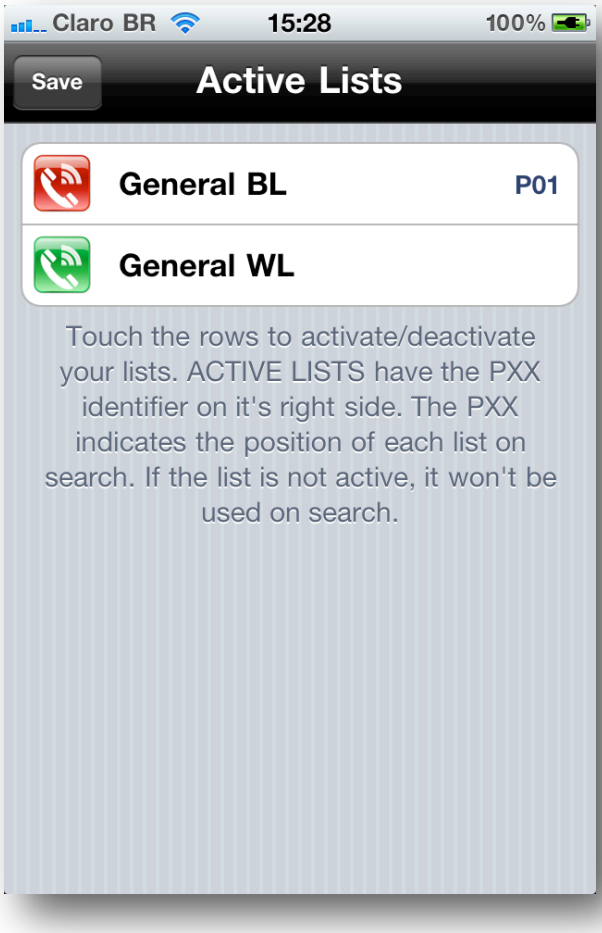
When you select the Read option, you will be redirected to another view that will present the message text and any attachment (if its a MMS). If that record is a message that you received, you will also have an option to reply to that message from iBlacklist itself, without the need to open mobile sms app for that. If it's a record that you sent, you will have the option to resend the message.

Message records have a blue disclosure in the right side of its' row, and if you touch that disclosure, you will access the read message function automatically.

Also, there is a tab bar at the bottom of the view. It presents 5 options to visualize the history. The first option presents all the records available. The second one presents only blocked calls and the third one presents only filtered messages. The fourth presents only mms records and the fifth will let you export the history by e mail.

Click over each button in this tab bar to toggle the history to the mode you want.

2.10. Active List View


Claro BR
15:28
100%
Save
Active Lists
General BL
P01
General WL
Touch the rows to activate/deactivate your lists. ACTIVE LISTS have the PXX identifier on it's right side. The PXX indicates the position of each list on search. If the list is not active, it won't be used on search.

After clicking on the Active List row presented in the previous view, you will be redirected to the Active List view, where you can configure your active list in unregistered mode, or multiple active lists in registered mode.

Basically it will present all your lists as rows in a table. By selecting one row, you will toggle the state of that list, meaning if it was set to active, you will deactivate it and vice versa.

When the software is unregistered, only one list can be set as active at a given time. As a result, when you select a list to be active, a popup will inform you can't activate more than one list.

The registered mode let you activate as many active lists you want.

> ⚠ **Important**
>
> **In UREGISTERED MODE, only one list can be active.**
> **To remove the limitations, please register with us.**

Press the Save button present in the navigation bar to save your new active lists, otherwise the changes won't be saved.

2.11. Action Setup View

After clicking on the Action Setup row presented in the previous view, you will be redirected to the Action Setup view.

The view will show 2 options. One for whitelists, and other for Restricted Numbers.

Accessing the option for whitelists you will be abled to set the call disconnection type that will be used for all contacts that aren't on your active whitelists (when you have any active), but also there is the possibility to expand it for blacklist use.

Basically, because the blacklist's contacts have the individual action for calls, this setup is, at first, only

applicable to whitelists. Remember, whitelists are lists of accepted numbers, so you don't know who you will block and there is no need to setup individual actions since the contacts will be accepted.

This view is a global setup for actions related to whitelists. It presents 5 actions:

- Voicemail
- Busy Signal
- Answer and Hangup (Won't leave you voicemail)
- No Action (the call is not disconnected but also does not ring your device)
- Accept

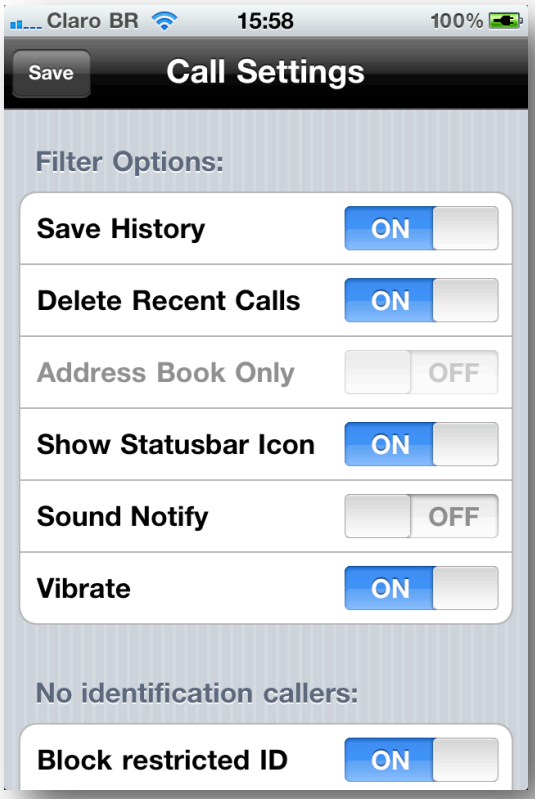
Click over a row and the option will be selected. A check mark will appear.

The last row presents the option to extend the setup above to all blacklists, overriding the individual action setup for each contact. It's a quick way to switch the action for blacklists at once. The previous individual setup isn't actually overwritten, it remains as it was, so toggle this switch to OFF will bring the same individual setup you had before.

When you access the Restricted Number menu in the Action Setup menu, the same actions will be presented, but this wi;; be the setup to be applied to calls that have the number identification unavailable for some reason (unknown caller ID or blocked caller ID).

Press the Save button on the navigation bar to store this new setup.

2.12. Call Settings View



After clicking on the Call Settings row presented in the previous view, you will be redirected to the Call Settings view.

Here is all the actions setup for blocked calls. Set things up correctly in this view are the key for iBlacklist to work as you expect.

The following are the options presented in this view:

- Save History: If this switch is set to ON, the software will store each blocked call as a new record on history. When set to OFF, no records will be stored for blocked calls;

- Delete Recent Calls: If this switch is set to ON, the software will perform the deletion of the blocked call on the default MobilePhone history, leaving not trace of this call or any previous one from the same contact on the default phone history. If it's set to OFF, the just blocked call will generate a new record on the default MobilePhone application;

- Address Book Only: If this switch is set to ON, the software will automatically accept only people present in your Address Book, and reject who isn't there. Please note the active list has precedence over it. If you activate this switch, you will make your address book an active dynamic whitelist. This feature is disabled in unregistered mode.

- Show Statusbar Icon: Set it ON to place a status bar icon for blocked calls. If it's set to OFF, no icon will be placed on the status bar when a call is blocked;

- Sound Notify: Set it to ON makes the system play a sound notification when a call is blocked. Set it to OFF to don't use sound notifications for blocked calls;

- Vibrate: When it's ON, the system will vibrate during a short period of time when a call is just blocked. When it's OFF, no vibration is triggered.

- Block restricted ID: If this switch is set to ON, the software will also block callers with ID restricted. Calls with restricted ID are calls that do have a phone number but the caller decided to hide the

caller ID. These type of calls always show up in the call alert as Blocked. When it's set to OFF, all calls with restricted ID will be accepted;

- Block unknown ID: If this switch is set to ON, the software will also block callers with ID unknown. Calls with unknown ID are calls that do not have a phone number at all. These kind of calls always show up in the call alert as Unknown. When it's set to OFF, all calls with unknown ID will be accepted;

- Block calls with less than X Digits: Use this option to define a minimum number of digits the caller ID must have in order to be accepted by the firewall. This option is useful to block random calls that have few digits. We know normal phone numbers must have at least 8 digits in the number identification in most countries. This setup is perfect to block calls from telemarketers that use short numbers to call you. This feature is disabled in unregistered mode.

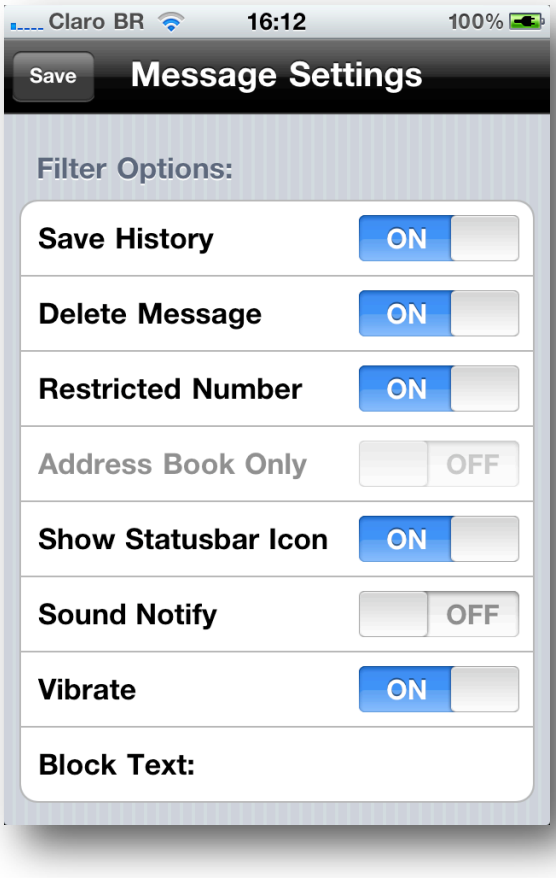
- Auto Reply SMS: Click on this row to be redirected to the Auto Reply SMS view for CALLS. On this view you will have a switch to set the Auto Reply SMS feature ON and a textfield to type your custom message. This feature is disabled in unregistered mode.

Important

Unknown ID Calls ARE NOT calls from people not in your address book. People not in your address book still have their caller ID (phone number)

Don't forget to hit the Save button present on the navigation bar to effectively store your settings.

2.13. Message Settings View



After clicking on the Message Settings row presented in the previous view, you will be redirected to the SMS Settings view.

Here is all the actions setup for blocked messages. Set things up correctly in this view are the key for iBlacklist to work as you expect.

The following are the options presented in this view:

- Save History: If this switch is set to ON, the software will store each blocked message as a new record on history. When set to OFF, no records will be stored for blocked message;

- Delete Message: If this switch is set to ON, the software will perform the deletion of the just blocked message on the default MobileSMS history, leaving not trace of this message on the default software. If it's set to OFF, the just blocked message will generate a new record on the default MobileSMS application;

- Address Book Only: If this switch is set to ON, the software will automatically accept only people present in your Address Book, and reject who isn't there. Please note the active list has precedence over it. If you activate this switch, you will make your address book an active dynamic whitelist. This feature is disabled in unregistered mode.

- Restricted Number: If this switch is set to ON, the software will also block messages with ID restricted/unknown. When it's set to OFF, all messages with restricted ID will be accepted;

- Show Statusbar Icon: Set it ON to place a status bar icon for blocked messages. If it's set to OFF, no icon will be placed on the status bar when a message is blocked;

- Sound Notify: Set it to ON makes the system play a sound notification when a message is blocked. Set it to OFF to don't use sound notifications for blocked message;

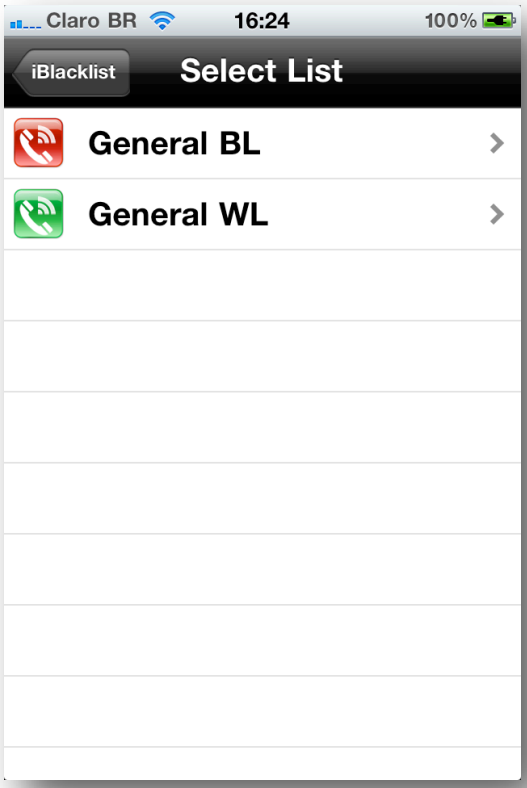
- Vibrate: When it's ON, the system will vibrate during a short period of time when a message is just blocked. When it's OFF, no vibration is triggered.

- Block Text: If this switch is set to ON, the software will also block callers with ID restricted. Calls with restricted ID are calls that do have a phone number but the caller decided to hide the callerID. These type of calls always show up in the call alert as Blocked. When it's set to OFF, all calls with restricted ID will be accepted;

- AutoReply SMS: Click on this row to be redirected to the Auto Reply SMS view for SMS. On this view you will have a switch to set the Auto Reply SMS feature ON and a textfield to type your custom message.This feature is disabled in unregistered mode.

Don't forget to hit the Save button present on the navigation bar to effectively store your settings.

2.14. Scheduler Views

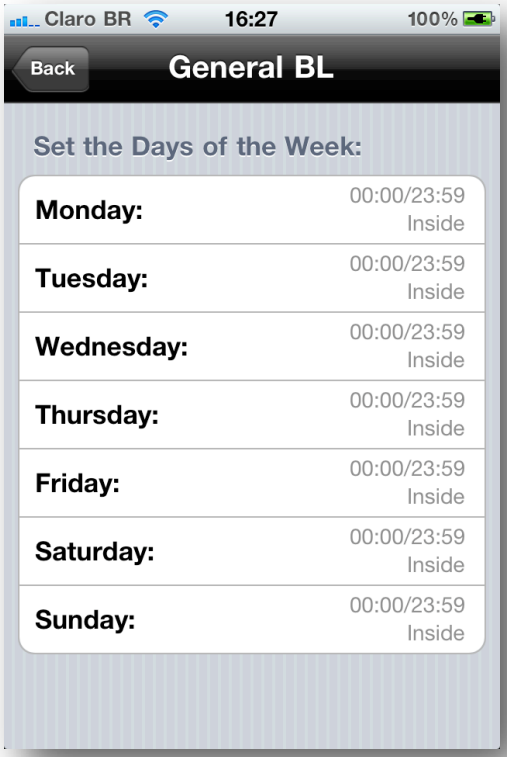


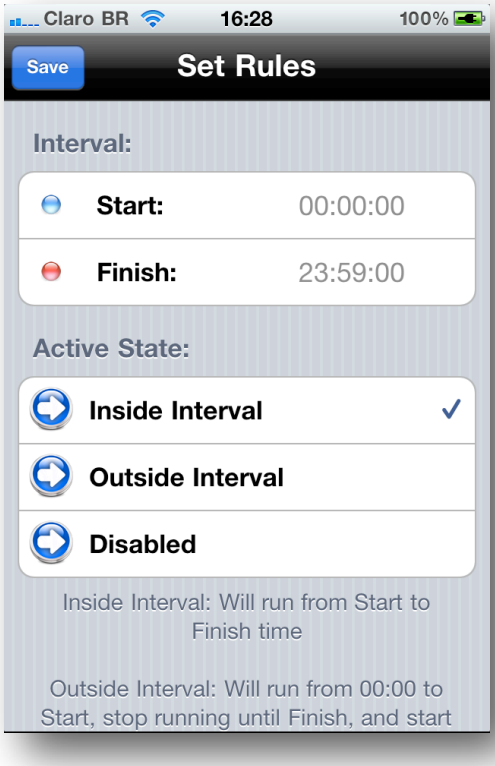
After clicking on the Scheduler row presented in the previous view, you will be redirected to the selection view.

On this view you will see all your lists presented in a table. By selecting any row of that table, you will be redirected to the Scheduler View of that list.

Basically, this scheduler view will present you a table with all the days of the week labels on the left side of each row. On the right side there will be a text informing you the start/end time set for the day.

By selecting any row of that list, you will be redirected to the Set Rules view for the day of the week you just chose.


Claro BR
16:27
100%
Back
General BL
Set the Days of the Week:
Monday:
00:00/23:59
Inside
Tuesday:
00:00/23:59
Inside
Wednesday:
00:00/23:59
Inside
Thursday:
00:00/23:59
Inside
Friday:
00:00/23:59
Inside
Saturday:
00:00/23:59
Inside
Sunday:
00:00/23:59
Inside


Claro BR
16:28
100%
Save
Set Rules
Interval:
Start:
00:00:00
Finish:
23:59:00
Active State:
Inside Interval
Outside Interval
Disabled
Inside Interval: Will run from Start to Finish time
Outside Interval: Will run from 00:00 to Start, stop running until Finish, and start

On the Set Rules view, you will be able to configure the start and the finish time for the day, by selecting one of the first two rows. A date picker will show and you can select the exact hour and minutes you might need.

This is the first step to correctly configure the scheduled operation for the day.

The second, and very important step, is set the active state. Next section of the table presents 3 options for the active state:

- Inside Interval
- Outside Interval
- Disabled

What does this Interval means?

It means the time interval between the start and finish time. Yes, the ones you just set on the 2 options above this table.

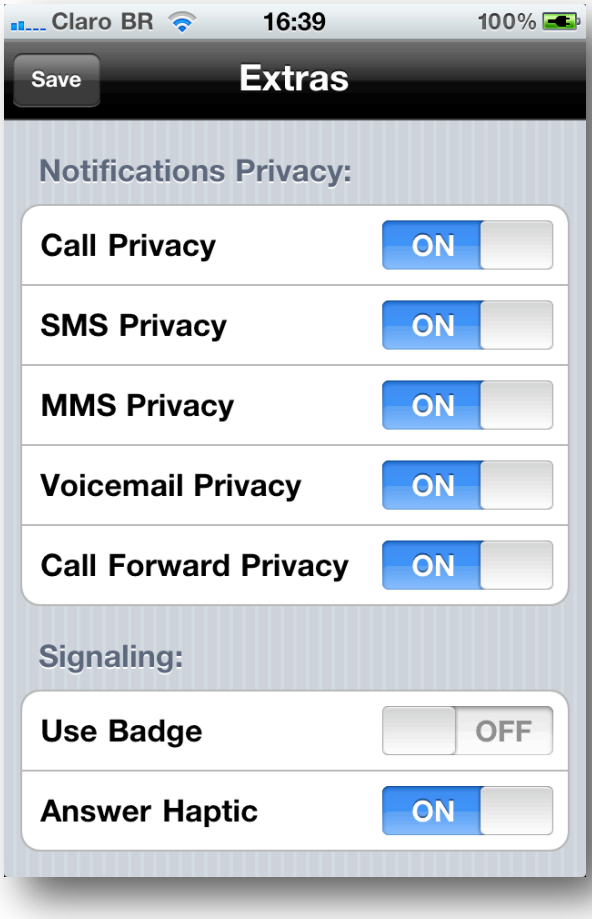
By selecting the Inside Interval option, you are telling the software to operate (block calls/messages using the given list) from the start time to the finish time, and don't operate (don't use the list) from 00:00 to start time and from finish time to 23:59 on the day.

By selecting the Outside Interval option, you are telling the software to operate in the opposite interval. It means you want it to use the given list to block calls and messages from 00:00 to start time, then stop operating from start time to finish time, and start using the list again for blocking calls/messages from finish time to 23:59 on that day.

By selecting the Disabled option, you are telling the software to not use the scheduler on that day, so it will be operating (blocking calls/sms) during the entire day, from 00:00 to 23:59.

Hit the Save button on the top navigation bar to effectively store your new settings for that day.

2.15. Extras View



After clicking on the Extras row presented in the previous view, you will be redirected to the selection view.

This view will present you a table with 3 sections.

The first section is the Notification Privacy, and presents 5 rows:

- Call Privacy: Switch ON to remove the popup of missed calls from your lock screen. The popup will be removed only if you also enabled the Call filter in the Enable menu;

- SMS Privacy: Switch ON to remove the text preview popup of recent sms from your lock screen, and still keep the vibration/sound notification. The popup will be removed only if you have the SMS filter enabled in the Enable menu;

- MMS Privacy: Switch ON to remove the text preview popup of recent mms from your lock screen, and still keep the vibration/sound notification. The popup will be removed only if you have the MMS filter enabled in the Enable menu;

- Voicemail Privacy: Switch ON to remove the popup for new voicemails from your lock screen, and still keep the vibration/sound notification. The popup will be removed only if you have the Call filter enabled in the Enable menu;

- Call Forward Privacy: Switch ON to remove the popup of Call Forwarding Active and Outgoing Call Forwarded, if you have them (This option requires a respring);

The second section is the Signaling. The first row is the Use Badge. Set it to ON and iBlacklist will place a badge (red circle) on it's SpringBoard icon when a call and/or a message is blocked.

The badge will be in the following format:

X/Y

Where:
X = number of new blocked calls
Y = number of new blocked messages

To clean up the badge, just open iBlacklist and check the history.

The second row is called Answer Haptic. Enable this setup and iBlacklist will make your device vibrate when you call someone and your call is answered. Also know as vibrate on call connect. On iPhone 4 models, this feature also makes the display flashes a few times.

The next section is the Parental Control. It presents 2 rows:

- Enable: Switch ON to enable the parental control mode
- Save History: Switch ON to store the blocked outgoing call records on iBlacklist history.

The Parental Control is an operation mode where iBlacklist will also block outgoing calls. The user won't be able to receive AND call numbers, everything based on lists. To make sure your sons will only talk to the right people, use this feature allied to a whitelist and you be good to go.

Finally, we have the System Report section, that was disabled on newer firmware's and will be brought back in a further update.

2.16. Set Password View

After clicking on the Password row presented in the previous view, you will be redirected to the Password view.

The first row is the enable switch for the password protection. Set it to ON to force password protection to access the software. Protect your privacy by using this option.

The following 2 rows are the Password and Confirm fields, where you need to type your password and confirm it. Only numbers are accepted to form your new password.

The next 2 rows are the Fake Password and Confirm fieldswhere you need to type your password and confirm it. Only numbers are accepted to form your new password.

The last row is the action that iBlacklist will take once you type in the Fake Password instead of the Real Password in the password challenge popup.

Yes, iBlacklist can do this for you. You can define if the app will open a fake database that will not show your real history and setups, or if another app will be opened instead of iBlacklist app. When you also use the camo feature, this is a powerful tool to hide iBlacklist application on your phone, and if someone asks you why what's the password of this app, you can tell the fake password and another app will be opened, and you will be safe for whatever reasons you have.

Hit the Save button to store the new setup.

If you have defined a password and forgot it, the only secure way we provide is to reset ALL iBlacklist data.

Type this code in the password challenge popup and select YES in the popup that will appear to reset all data:

9871234445556660

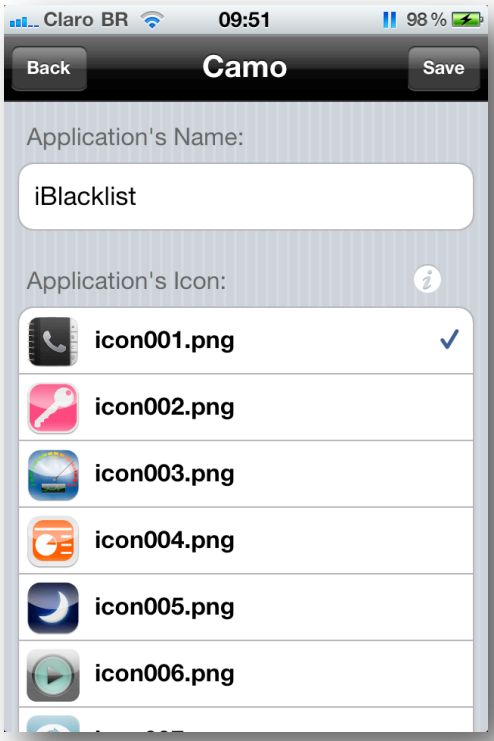
Important

If you chose the fake database option, any changes you do in that database Will never take real effect in the application performance because it's Just a fake setup.

It will also show up as Unregistered, and IF you click on the Register Button, there will be no register key in there.

MAKE SURE YOU ALWAYS ACCESS THE APP USING THE REAL PASSWORD

2.17. Camo View



When you select the Camo menu in the main iBlacklist view, you will be redirected to this view.

Here we have a very nice feature for those who need to dissimulate iBlacklist on his device.

Yes, we give you the ability to change the app name and also the icon that will be presented in SpringBoard icons view.

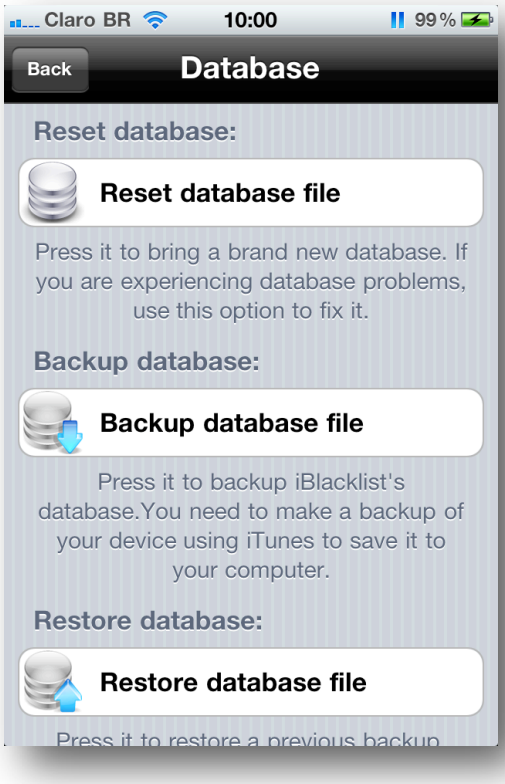
Simply type the new name and select one of the icons presented in the list to do this.

Don't forget to hit save in the top right to make the changes take effect. A restart will happen once you close it.

⚠ Important

If you can't make this work, there's something wrong. Uninstall iBlacklist using cydia, delete the folder below and RESTART YOUR DEVICE. Then reinstall iBlacklist: /Applications/iBlacklist.app

2.18. Database Manager View


Claro BR
10:00
99%
Back
Database
Reset database:
Reset database file
Press it to bring a brand new database. If you are experiencing database problems, use this option to fix it.
Backup database:
Backup database file
Press it to backup iBlacklist's database.You need to make a backup of your device using iTunes to save it to your computer.
Restore database:
Restore database file
Press it to restore a previous backup

When you select the Database Manager option in the main iBlacklist view, you will be redirected to this view.

Here we have 3 options related to database file management.

On this menu, the user can:

- Reset the database
- Backup the database
- Restore a previous database backup

The first option simply reset your database, so it will cleanup everything you had set before, including your registration data.

Once you select this option, you will be prompted to confirm the reset in a popup. If you decide to reset the

database, once you close the app, your device will restart automatically.

This reset option is useful when you changed so many things in the app to the point you made the software act weird and you don't know how to go back.

Once you reset it, you will need to reactivate the app, so reuse the same activation key or open the app, press register and press download to activate.

By resetting the database, you will bring the default iBlacklist setup, which is ready to work as it should, and you will need to simply add contacts to be blocked to your lists.

The options 2 and 3 are a little more complex.

How does this backup/restore function works?

Once you select the Backup option, you will be prompted to confirm the action. If you decide to back it up, the app will copy all your relevant data like database and blocked mms files to a specific folder in your iphone filesystem that can be backed up using iTunes.

So the backup just copies these data to another folder, and all the relevant data is still in your phone.

You need to move this data out of your device, to your computer, and you can easily do this using iTunes software.

Use iTunes to backup your device AFTER backing up iBlacklist. This is what removes the data from your iPhone to your computer.

Ok, now we have the data stored in a safe place, and you can restore or update your device iOS version. This removes ALL user data, so once you restore or update your device firmware, all apps and other data will be erased.

How do you get these back into your iPhone?

The answer is still iTunes. Once you restore the backup you did before to your device, all your iTunes app and data like addressbook, call history, sms history, calendar and many more things will be there again, and so the iBlacklist database and files.

After jailbreaking your device again, you will be abled to install iBlacklist, which will be up again with a brand new database.

But now you already put the previous iBlacklist data you backed up before using iTunes restore from backup feature, so all you need to do is open iBlacklist, go to database manager and select the Restore database file.

Voila, all your iBlacklist data is ready to be used again.

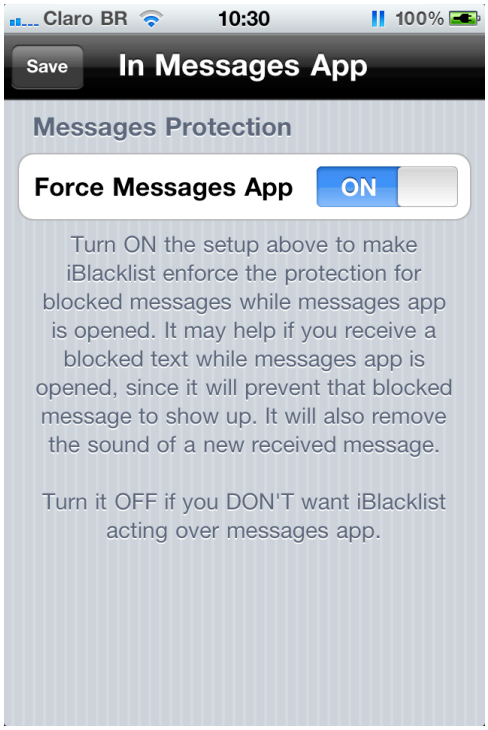
So, if you want to restore or update your device iOS and want to have iBlacklist exactly as you had before, do this:

- Go to iBlacklist – Database Manager and do the Backup
- Use iTunes to backup your device
- Restore or update your device using iTunes
- Restore the backup you did using iTunes
- Jailbreak your device again
- Install iBlacklist using Cydia
- Go to iBlacklist – Database Manager and do the Restore

Important

If you restore a backup from another device to a new one, all your setup will be there, but the app will be unregistered of course because its a different device now.

2.19. Force Messages App


Claro BR
10:30
100%
Save
In Messages App
Messages Protection
Force Messages App
ON
Turn ON the setup above to make iBlacklist enforce the protection for blocked messages while messages app is opened. It may help if you receive a blocked text while messages app is opened, since it will prevent that blocked message to show up. It will also remove the sound of a new received message.
Turn it OFF if you DON'T want iBlacklist acting over messages app.

When you select the Force Messages App menu in the main iBlacklist view, you will be redirected to this view.

Here you can enhance the protection for filtered messages not to show up in the default messages app WHEN YOU HAVE THAT APP OPENED ON YOUR DEVICE SCREEN.

Let us explain.

iBlacklist is a firewall software that can only act over a message when it's totally received or sent.

When you open the messages app, it also registers itself to receive the notifications from the OS regarding new messages.

For both reasons above, when a message arrives, both iBlacklist and messages app will have access to the brand new message, and as a result, the messages app can show up

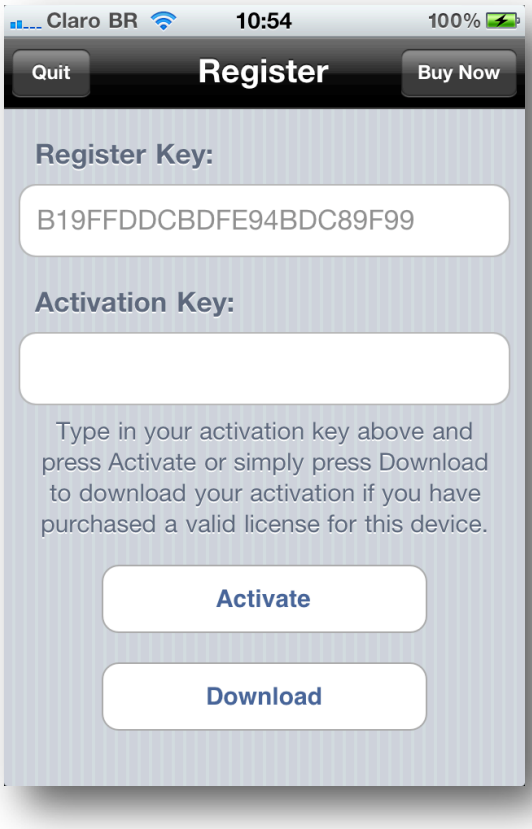
the just received message. Once you close the messages app and reopen it, the message will not be there anymore because iBlacklist already removed that (only if you have the Message Settings – Delete Message as ON).

But, when you switch ON this feature, iBlacklist will also install a hook into the class that is used by default messages app, and as a result, the messages app must ask iBlacklist if it can show the new message, and if the new message is considered blacklisted, iBlacklist will answer back to messages app it can't show that message, otherwise it will answer back it can show it.

WARNING

If you are having problems with conversation list ordering in messages app, disable this setup.

2.20. Register View



Clicking on the blue button saying Register, present on the top left of the main view of iBlacklist, you will be redirected to the register view.

You will see two rows. The first one is called Register Key, and will present a 22 characters number (24 characters for Verizon CDMA). This is a unique number for your device, and will NEVER change due to a restore or update.

The second field is the activation key, wich is blank and is the correct place for you to type your activation code.

To register with us, please click on the top right button (Buy Now) present on the navigation bar to open safari and go to our website, or please visit our website for this purpose on your computer. The address is www.iblacklist.com.br

Once you register your device, you will receive your activation key, which also is always the same for your device. So you will be able to restore or update as many times you might need and still reuse the same activation key.

You will receive your activation key a few minutes after purchasing the license correctly, which means you did the purchase informing the correct device Register Key.

Once you finish the purchase, paypal will notify our server after a few minutes. Once paypal contacts us, it will inform all your purchase data through IPN.

One of these data is the Register Key you informed.

Our server will confirm the payment along with paypal server and will add your registration data to our license database.

At this time, all you need to do to activate the software is:

- Open the app, press Register and press Download
- Or check your e mail for the activation key, type it in the activation key field and press Activate

Please understand that, sometimes, mail servers do not deliver our e mails or classify them as SPAM. For these cases, do not worry. Simply try the download option.

Important

When purchasing a license, please don't forget to inform your register key. It's impossible to generate your license without this number, and will take longer for you to receive the activation key.

3.Multiple Active Lists/Profiles

In this section you will find the explanation about how to use the multiple active lists feature.

When you set two or more lists to be active, you will see in the right side of each active list row a text informing it's priority regarding to others active lists (PXX).

This priority is set when you define the list to be active, and it's done by the selection order.

As an example, if you already had one list as active, it shall inform you the P01 for that list. When you select one more list to be active, the priority of this new selection will be P02.

The priority tells the system what list must be searched first. The priority number reflects the order the system get the lists to perform the search. As an example, the list with priority set to P01 will be the first list to be used on the search. If the caller is not considered blocked by that list, the system will search on the list with priority P02, then P03…

At the end of the all active lists, if no block condition happens, the call or message will get through. If the block condition happens, the call or message will be blocked.

Note the main purpose of iBlacklist is to BLOCK CALLS AND MESSAGES. For this reason, when you set a Whitelist to be active, this list will determine if the call will be accepted or blocked. Further lists will also be consulted, be it blacklists or whitelists.

In case of a blacklist be active after a whitelist, it will be consulted only to check if there is an individual setup for that contact, since it was already considered blocked by the first whitelist.

The same applies to further whitelists. If a contact was considered blocked by a previous whitelists without that contact, it can be unblocked by further whitelists that are active and do have that contact on it.

Activating multiple whitelists is like summing them together into a sinlge whitelist. This is the effect.

The user needs to pay attention to the scheduler setup of each list. When multiple lists are scheduled to run during the time the call or message arrived, they will be consulted by it's priority, as explained before.

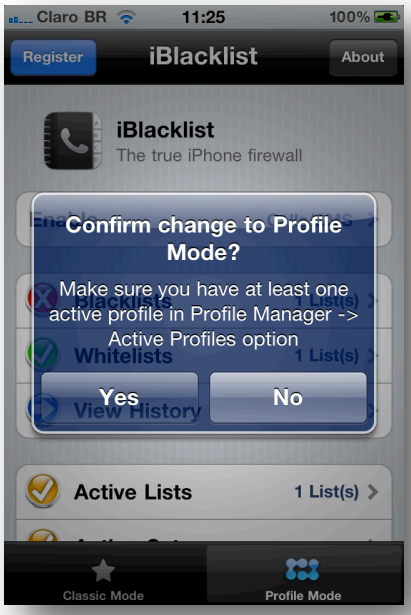
If the list is not scheduled to run during the time the call or message arrived, it won't be searched and the software will skip to the next active list.

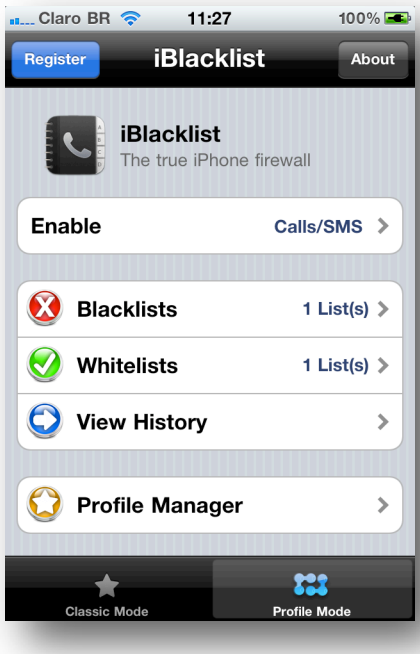
WARNING

The same logic is applied to Profile Mode, when you define multiple profiles to be active in the Active Profiles menu.

4.Profile Mode

In this section, you will find a brief explanation of how the profile mode works, since all setups that a profile gathers were previously explained in this manual.





To switch the app to the profile mode, the user needs to use the Tab Bar available in the iBlacklist main view, right in the bottom of the scree.

Touching the Profile Mode button, a popup will be presented to confirm the change to avoid unintentional changes.

Once you confirm it, the rows of the second section in the main iBlacklist view table will collapse into one single row saying Profile Manager.

Is normal to have a popup informing you don't have any valid profile set as active, and this will make the software stop working. Why? Because it's totally true. You really don't have a single valid profile created and this is enough to make the software not block anything.

So dismiss that popup and go set your first profile!

The Profile Manager menu is the access to all your profile related data.

The basic difference between the Classic Mode and the Profile Mode is that in the first mode, you can schedule only lists. All other setups related to Call Settings, Message Settings, Active Lists, Action Setup and Extras are used full time.

In profile mode, this is different, but also follows the same mechanics the Classic Mode does with scheduler and lists, but now it applies to all setups that were not covered by the scheduler before.

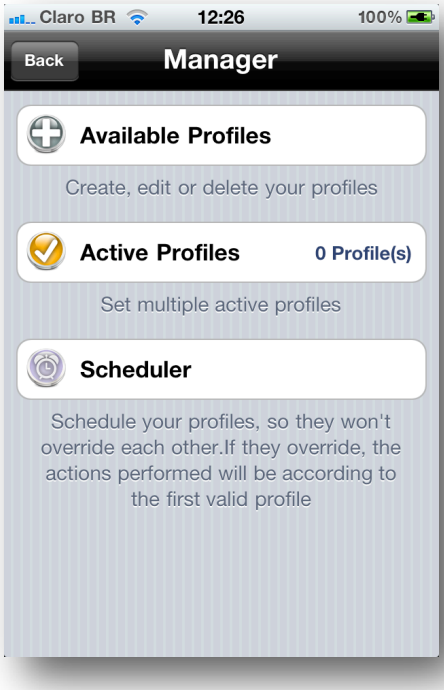
As a result, in Profile Mode, the user can now schedule not only lists, but also all other setups.

Basically this is the profile mode reason to exist, a way for the user to make it work differently in all aspects in an automatic form, and also to provide a way to have many configurations predefined for several kinds of different

situations, like meetings or vacations, so the user can simply access the app and activate the required profile.

Now we know the purpose, let's check how it works.

Select the Profile Manager menu in the main view to be redirected to the following view:



Here we have 3 rows:

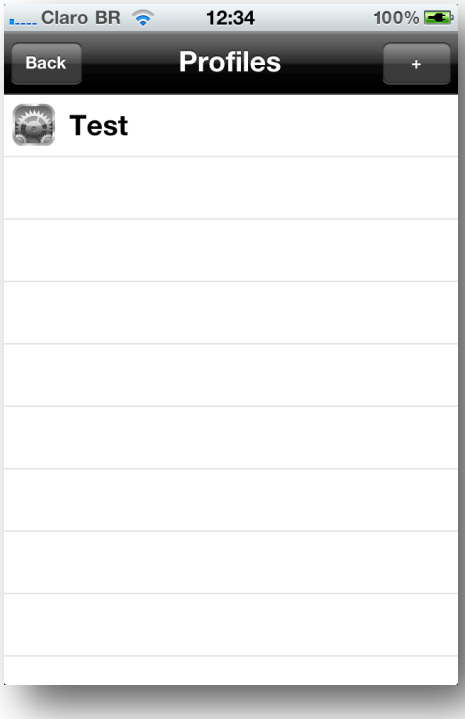
- Available Profiles - Provides a way to create, delete or edit profiles
- Active Profiles – Provides a way to activate and deactivate them.
- Scheduler – Provides a way to schedule profiles for each day of the week

The basics for this is to create profiles, activate them in the Active Profiles menu to tell the system to which one you

really want to use, and finally schedule each one to fully automate your days.

Or, simply open the app and activate what profile you want for that situation you have.

When you select the first option, you will have access to a list of all available profiles, like the test screenshot below:



On this view, we have the options to go back (top left button), to create a new profile (top right + button) and a table with all your profiles.

To create a profile, touch the top right button. This will trigger the profile creation helper that will guide you through the process of creating a profile.

In other words, just setup each view the app will present and go forth until you finish every screen and return to the above screen.

It's like that, really simple and straightforward to create a profile, since all the setups were already explained in this user manual. For detailed explanation of each setup, visit the respective section of this manual.

If you select one profile in the list, you will be abled to edit the profile or to delete it:

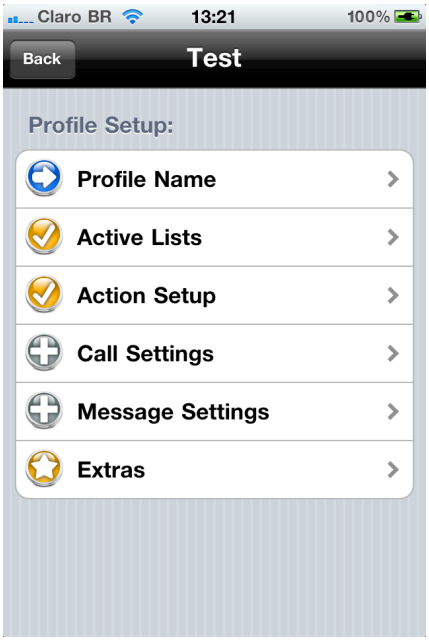
As also happens with active lists in classic mode, if a profile is active, you can't delete it.

You must go to the active profiles menu and deactivate it before delete it.

When you select the option to edit the profile, you will be redirected to profile data view, where you will be abled to edit:

- Profile Name
- Active Lists
- Action Setup
- Call Settings
- Message Settings
- Extras

Just select each menu to gain access to the current setup for that profile, so you can check it and edit it.



⚠ WARNING

Always press the Save Button for your changes be stored into the iBlacklist database.

The active profiles menu is a list where you can activate and deactivate all your profiles.

Make sure your profiles are active in that menu. If it's not active, it will never be used by iBlacklist. Please read the previous section of this manual in order to check how this view works. What applies to multiple lists in classic mode also applies to multiple profiles in profile mode.

Finally, we have the scheduler, that basically uses the same definitions as the scheduler for lists in classic mode.

Please refer to the correspondent section of this manual to understand how the scheduler works.

5. FAQ

In this section you will find the explanation about how to setup iBlacklist to operate as your needs.

Question: How do I add a contact to a blacklist?

1) Select Blacklists row on the main view;
2) Select the list you want to add a contact;
3) Click on the + button on the navigation bar;
4) Choose one of the three options to add a contact (from AddressBook, call log or sms log) or type the name and number;
5) Set if you want to block calls, sms or both;
6) Set if the contact is eligible to receive the AutoReply SMS;
7) Set the call action for that contact;
8) Click on the red button to effectively add it to the list.

Question: How do I add a contact to a whitelist?

1) Select Whitelists row on the main view;
2) Select the list you want to add a contact;
3) Click on the + button on the navigation bar;
4) Choose one of the three options to add a contact (from AddressBook, call log or sms log) or type the name and number;
5) Set if you want to accept calls, sms or both;
6) Click on the red button to effectively add it to the list.

Question: How do I return a call to a blocked caller on my history?

1) Select History row on the main view;
2) Select the row of the caller you want to call;
3) Select the option to call number.

Question: How do I clear all my history?

1) Select History row on the main view;
2) Click on the clear button in the navigation bar;
3) Click on the Clear All History button.

Question: How do I clear a single row in my history?

1) Select History row on the main view;
2) Select the row you want to delete
3) Select the option to delete it

Question: How do I read the blocked sms from my history?

1) Select History row on the main view;
2) Select the row with the blocked sms.
3) Select the option to read it.

Question: How do I reply to a blocked sms from my history?

1) Select History row on the main view;
2) Select the row with the blocked sms;
3) Select the option to send message if you want to send the message using messages app, or select the option to read the message and use the reply box below the message box.

Question: How do I set a list to be active?

1) Select Active List row on the main view;
2) Select the row of list you want to set as active and make sure the list has the PXX identifier in the right side;

Question: How do I set a list to be inactive?

1) Select Active List row on the main view;
2) Select the row of list you want to set as inactive and make sure the row does not have the PXX identifier in the right side;

Question: How do I set the system to remove the blocked call from default history?

1) Select Call Settings row on the main view;
2) Set the Delete Recent Calls to ON;
3) Click on Save.

Question: How do I set the system to store the blocked call on iBlacklist history?

1) Select Call Settings row on the main view;
2) Set the Save History to ON;
3) Click on Save.

Question: What is unknown ID and restricted ID?

Unknown ID calls are calls from devices that can originate it with no number identification at all. As a result, the call does not have any caller ID.

They show up in your iPhone's call alert as Unknown, and so in iBlacklist history when blocked by the firewall.

THIS IS DIFFERENT FROM PEOPLE NOT IN YOUR ADDRESS BOOK !!!

Restricted ID calls are calls form devices that do have a phone number, but this information is suppressed on source. As a result, the call has the callerID flag suppressed in the call data.

They show up in your iPhone's call alert as Blocked, and so in iBlacklist history when blocked by the firewall.

Question: How do I block unknown ID callers?

1) Select Call Settings row on the main view;
2) Set the Block Unknown ID to ON;
3) Click on Save.

Question: How do I block restricted ID callers?

1) Select Call Settings row on the main view;
2) Set the Block Restricted ID to ON;
3) Click on Save.

Question: How do I accept calls only from people in my address book?

1) Make sure the software has the Call filter enabled
2) Select Call Settings row on the main view;
3) Set the Address Book Only to ON (Only in Registered Version);
4) Click on Save.

Question: How do I accept messages only from people in my address book?

1) Make sure the software has the SMS and MMS filter enabled
2) Select Message Settings row on the main view;
3) Set the Address Book Only to ON (Only in Registered Version);
4) Click on Save.

Question: What is the difference from the unregistered version to the registered version?

1) You can add only 2 contacts to a list;
2) You can't use the Auto Reply SMS features;
3) No multiple active lists/profiles is possible, only one list/profile can be active;
4) You can't use the Address Book Only options.

Question: How do I set the system to remove the blocked message from default history?

1) Select Message Settings row on the main view;
2) Set the Delete Message to ON;
3) Click on Save.

Question: How do I set the system to store the blocked message on iBlacklist history?

1) Select Message Settings row on the main view;
2) Set the Save History to ON;
3) Click on Save.

Question: How do I set the system to place icons on status bar for blocked events?

1) Select Call Settings for calls or Message Settings for messages on the main view;
2) Set Show Statusbar Icon to ON;
3) Click on Save.

Question: How do I set the system to play a sound for blocked events?

1) Select Call Settings for calls or Message Settings for messages on the main view;

2) Set Sound Notify to ON;
3) Click on Save.

Question: How do I set the system to vibrate for blocked events?

1) Select Call Settings for calls or Message Settings for messages on the main view;
2) Set Vibrate to ON;
3) Click on Save.

Question: How do I configure the Auto Reply SMS for blocked calls?

1) Select Call Settings on the main view;
2) Click on AutoReply SMS;
3) Set the Enable switch to ON;
4) Type your custom message;
5) Click on the Back button.

Question: How do I configure the Auto Reply SMS for blocked messages?

1) Select Message Settings on the main view;
2) Click on AutoReply SMS;
3) Set the Enable switch to ON;
4) Type your custom message;
5) Click on the Back button.

Question: How do I schedule a list?

1) Select Scheduler on the main view;
2) Select the list you want to schedule;
3) Select the day of the week you want to setup;
4) Set the start time;
5) Set the finish time;
6) Inform if the system will run inside the start-finish interval, outside the start-finish interval or if the scheduler is disabled for that day (works full time);
7) Hit the Save button and repeat for the other days.

Question: How do I disable the popup on lockscreen for missed calls?

1) Make sure the Call filter is ON in the Enable menu;
2) Select Extras on the main view;
3) Set the Call Privacy to ON;
4) Hit the Save button.

Question: How do I disable the sms preview for recent sms, and still have vibration and sound notifications?

1) Make sure the SMS filter is enabled in the Enable menu;
2) Select Extras on the main view;
3) Set the SMS Privacy to ON;
4) Hit the Save button.

Question: How do I disable the mms preview for recent mms, and still have vibration and sound notifications?

1) Make sure the MMS filter is enabled in the Enable menu;
2) Select Extras on the main view;
3) Set the MMS Privacy to ON;
4) Hit the Save button.

Question: How do I disable the annoying “Call Forward Active”and “Outgoing Call Forwarded”popups?

1) Select Extras on the main view;
2) Set the Call Forward Privacy to ON;
3) Hit the Save button.

Question: How do I make iBlacklist place a red circle on it’s icon for blocked events?

1) Select Extras on the main view;
2) Set the Use Badge to ON;
3) Hit the Save button.

Question: How do I block outgoing calls based on lists (Enable Parental Control)?

1) Select Extras on the main view;
2) Set the Enable switch to ON;
3) Hit the Save button.

Question: How do I also store outgoing blocked calls on iBlacklist history for Parental Control?

1) Select Extras on the main view;
2) Set the Enable switch to ON;
3) Set the Save History to ON;
4) Hit the Save button.

Question: How do I password protect iBlacklist to avoid unwanted people to access it?

1) Select Password on the main view;
2) Set the Startup Password switch to ON;
3) Inform your password;
4) Confirm your password;
5) Hit the Save button.

6. Troubleshooting

This section will briefly explain how to troubleshoot the application.

Question: Why it's not blocking calls and messages?

1) Check if you have MobileSubstrate properly installed;
2) Check on SBSettings app – More – Mobile Substrate Addons if the iBlacklist switch is enable
3) Check if the application is enabled;
4) Check if the list is not disabled by the scheduler.
5) If everything above is correct and you can access the app, go to database manager and reset the database. Close the app, reopen it after the automatic restart, reactivate it and just add a test contact to the general BL blacklist. DO NOT CHANGE ANYTHING ELSE. Close the app and test it. It must block calls and messages from that test contact
6) If you can't have access to the app, delete this folder and restart your device: /var/mobile/Library/iBlacklist

Question: Why it's not blocking messages?

1) Make sure you have SMS filter and MMS filter enabled in the Enable menu
2) Check if you have active lists
3) Check if the contacts number is on your active blacklists or not in our active whitelists

4) Check if you have the Message Settings->Delete Message set to ON.

Question: The application crashes everytime I try to open it?

1) Probably the database file got corrupted. Try to uninstall and reboot the device. Then reinstall the application.
2) If this does not help, try to uninstall it, SSH and manually delete this path: /var/mobile/Library/iBlacklist.
3) Reboot and reinstall.

Question: When I press Register on top left, I get a warning saying the register key field is empty. What do I do?

1) If you are using iBlacklist password protected, make sure you are accessing the app using your real password and not the fake one, since the fake password can make the app open a fake database that do not have the register key on it.
2) If you are sure you are accessing the app using the real password, or are not using it password protected, you have a bad database there. Manually delete this file and restart your device:

/var/mobile/Library/iBlacklist/iBlacklist.sqlitedb

Question: I got a strange message on a popup informing a wrong database was detected. Now everytime I try to open the application it crashes?

1) Surely the database file AND folder got corrupted. Try to uninstall iBlacklist, open a SSH connection to your device and manually delete this path: /var/mobile/Library/iBlacklist.
2) Reboot and reinstall.

If this section did not help you, please get in contact with our support by this e mail address:

support@iblacklist.com.br

Thank you for using iBlacklist.
iBlacklist Team